17570

11920 3 Hours / 100 Marks

Seat No.

Instructions : (1) All Questions are *compulsory*.

- (2) Answer each next main Question on a new page.
- (3) Illustrate your answers with neat sketches wherever necessary.
- (4) Assume suitable data, if necessary.
- (5) Mobile Phone, Pager and any other Electronic Communication devices are not permissible in Examination Hall.

			Marks
1.	Solve any FIVE :		20
	(a)	Describe the structure of the clothing industry in brief.	
	(b)	State the objectives & importance of pattern making.	
	(c)	Give the details of principles of pattern drafting.	
	(d)	Step-by-Step, elaborate the process of spreading fabric to form a lay.	
	(e)	State the advantages & disadvantages of straight knife.	
	(f)	Differentiate between superimposed & flat seams.	
	(g)	Define feed mechanism. Name the different types.	
2.	Solve any FOUR :		16
	(a)	State & explain the objectives of pressing.	
	(b)	Describe the factors need to be considered while marketing lingerie.	
	(c)	Explain the different methods of taking measurements.	
	(d)	State the objectives of cutting.	
	(e)	Give the classification of stitch classes.	
	(f)	Illustrate any 2 care labelling symbols & explain them.	
		[1 of 2]	P.T.O.

3. Solve any FOUR :

- (a) Describe the various techniques used for garment marketing.
- (b) Explain the blot method modelling in detail.
- (c) State the requirements of the spreading process.
- (d) Explain the terms feed dog & throat plate with neat sketches.
- (e) Describe the various materials used for packing.
- (f) Elaborate the post-shipment procedure along with flow chart.

4. Write a note on any FOUR :

- (a) Pattern Grading in CAD CAM department.
- (b) Sampling Department in Apparel industry.
- (c) Methods of spreading.
- (d) Round knife cutting machine.
- (e) Flow process of Garment manufacturing.
- (f) Decorative stitches (any four.)

5. Solve any TWO :

- (a) Explain in detail the various types of sewing machine needles, their numbers & applications by giving examples.
- (b) Describe the procedure of marker planning & reproduction.
- (c) Give the process of fabric spreading for layer & cutting for mass production in detail along with a flow chart.

6. Solve any TWO :

- (a) Explain the need & importance of work aids. Give the brief about any 2 types of work aids.
- (b) Explain in detail the properties & types of seams.
- (c) Finishing is one of the most important processes in garment manufacture. Give reasons.

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